

-	8537	plasma with (resist resists resisting resisted resistance)	JPO;	2003/05/02 09:39
-	732565	h011021\$.ipc. c23c016\$.ipc.	DERWENT	2003/05/02 09:36
-	122	density and roughness and (grain adj size)	JPO;	2003/05/02 09:37
-	0	(plasma with (resist resists resisting resisted resistance)) and (density and roughness and (grain adj size))	DERWENT	2003/05/02 09:37
-	423312	density	JPO;	2003/05/02 10:46
-	43972	roughness	DERWENT	2003/05/02 10:47
-	45644	grain adj size	JPO;	2003/05/02 10:47
-	488	(plasma with (resist resists resisting resisted resistance)) and density	DERWENT	2003/05/02 09:38
-	14159	bulk adj density	JPO;	2003/05/02 10:46
-	4523	(plasma with (resist resists resisting resisted resistance)) and (h011021\$.ipc. c23c016\$.ipc.)	DERWENT	2003/05/02 09:39
-	367	plasma with (resist resists resisting resisted resistance) and member	JPO;	2003/05/02 09:39
-	226	plasma with (resist resists resisting resisted resistance) with member	DERWENT	2003/05/02 10:26
-	13	(plasma with (resist resists resisting resisted resistance) with member).ti.	JPO;	2003/05/02 09:53
-	5	(plasma with (resist resists resisting resisted resistance)) and (bulk adj density )	DERWENT	2003/05/02 09:46
-	79	(plasma with (resist resists resisting resisted resistance)) and roughness	JPO;	2003/05/02 09:53
-	35	(plasma with (resist resists resisting resisted resistance)).ti.	DERWENT	2003/05/02 09:54
-	271	(plasma with (resist resists resisting resisted resistance) with member)	USPAT;	2003/05/02 10:13
-	49	((plasma with (resist resists resisting resisted resistance) with member)) and alumina	EPO; JPO	2003/05/02 10:13
-	53	(plasma with (resist resists resisting resisted resistance)) and (grain adj size)	JPO;	2003/05/02 10:18
-	9	(plasma with (resist resists resisting resisted resistance) with member) and alumina	DERWENT	2003/05/02 10:28
-	1465	361/234.ccls. 156/345.43.ccls. 118/723e.ccls. 156/345.34.ccls.	JPO;	2003/05/02 10:18
-	103	(361/234.ccls. 156/345.43.ccls. 118/723e.ccls. 156/345.34.ccls.) not @pd<=20021001	DERWENT	2003/05/02 10:28
-	35	((361/234.ccls. 156/345.43.ccls. 118/723e.ccls. 156/345.34.ccls.) not @pd<=20021001) and alumina	USPAT	2003/05/02 10:29
-	45	((361/234.ccls. 156/345.43.ccls. 118/723e.ccls. 156/345.34.ccls.) not @pd<=20021001) and (alumina (aluminum adj oxide))	USPAT	2003/05/02 10:31
-	14171	"tokyo electron".as.	USPAT	2003/05/02 10:35
-	57	"tokyo electron".as. and (plasma with (resist resists resisting resisted resistance))	USPAT;	2003/05/02 10:41
-	123332	alumina	JPO;	2003/05/02 10:45
-	221197	alumina	DERWENT	2003/05/02 10:48
-	493675	density	USPAT;	2003/05/02 10:46
-	19060	bulk adj density	JPO;	2003/05/02 10:49
-	37441	roughness	DERWENT	2003/05/02 10:47
-	29762	grain adj size	USPAT	2003/05/02 10:47
-	5796	alumina and (bulk adj density )	USPAT	2003/05/02 10:55

-	171	(alumina and (bulk adj density )) and roughness	USPAT	2003/05/02 10:49
-	25	((alumina and (bulk adj density )) and roughness ) and (grain adj size)	USPAT	2003/05/02 10:49
-	25	(alumina and (bulk adj density )) and (plasma with (resist resists resisting resisted resistance))	USPAT	2003/05/02 10:55
-	353	(alumina and (bulk adj density )) and ((plasma corrosion) with (resist resists resisting resisted resistance))	USPAT	2003/05/02 13:31
-	6029	alumina and roughness	USPAT	2003/05/02 10:56
-	822	(alumina and roughness) and ((plasma corrosion) with (resist resists resisting resisted resistance))	USPAT	2003/05/02 10:57
-	179	(alumina and roughness) and ((plasma) with (resist resists resisting resisted resistance))	USPAT	2003/05/02 10:57
-	93	(alumina same (bulk adj density )) and ((plasma corrosion) with (resist resists resisting resisted resistance))	USPAT	2003/05/02 13:34
-	2	"05114583"	JPO; DERWENT	2003/05/02 13:34